

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number	09/785,944
Filing Date	February 16, 2001
First Named Inventor	Martin E. FERMAN
Art Unit	2828
Examiner Name	Hrayr A. Saydian
Attorney Docket Number	IMRAA.015C1

## U.S. PATENTS

Examiner Initials*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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## U.S. PATENT APPLICATION PUBLICATIONS

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## FOREIGN PATENT DOCUMENTS

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## NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	T <sup>5</sup>
	1	Valentin P. Gapontsev et al; "3W Saturation Power Polarisation Maintaining 1060nm Ytterbium Fiber Amplifier", SPIE, Vol. 3815, Nov. 2, 2006, pgs 264-268	
	2	"Advanced and Proven Technology", IRE-Polus Group, No. 5455, 1996, pgs. 1-5	
	3	"Pulsed Ytterbium Fiber Laser", Model YLPM-3000, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	4	"Pulsed Single Mode Ytterbium Fiber Laser", YLP-Series, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	5	"High Power Single-Mode CW Ytterbium Fiber Laser Module", Model PYL-8000M-1047, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	6	"High Power Single-Mode CW Ytterbium Fiber Laser Module", Model PYL-5000M, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	7	"Single-Mode Ytterbium Fiber Laser", Model YLD-2000-1030, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	8	"Single-Mode Ytterbium Fiber Laser Module", Model YLM-1000A-1030 (1047), IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	9	"Single-Mode High Power Ytterbium Fiber Lasers", PYL-Series, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	10	"Single-Mode Ytterbium Fiber Laser", Model YL-Series, IRE-Polus Group, No. 5455, 1996, pgs. 1-3	
	11	"Tunable Erbium Fiber Laser", Model ELT-100, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	12	"Single-Frequency Erbium Fiber Laser", Model ELD-500BC, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	13	"Single-Mode CW Erbium Fiber Laser", Model ELD-5000, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	14	"Single-Mode Erbium Fiber Laser", EL-Series, IRE-Polus Group, No. 5455, 1996, pgs. 1-3	
	15	"Eye-Safe" Pulsed Erbium Fiber Laser", (Bench-Top Version) Model ELPD-1000R, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	16	"Eye-Safe" Pulsed Erbium Fiber Laser Module", Model ELPM-500R, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	17	"Diode-Pumped Pulsed Erbium Fiber Laser", Model ELPD-100M "Eye-Safe", IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	18	"Pulsed Erbium Fiber Laser", Model ELPD-100LF, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	19	"Eye-Safe" Pulsed Erbium Fiber Laser", Model ELPD-10000, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	
	20	"Pulsed Erbium Fiber Laser", Model ELPD-200HF, IRE-Polus Group, No. 5455, 1996, pgs. 1-2	

## EXAMINER SIGNATURE

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